Author index to volume 302

Adachi, T. see H. Izumi 302 (1992) 213
Adam, L.P., C.J. Gapinski and D.R. Hathaway, Phosphorylation sequences in h-caldesmon from phorbol ester-stimulated canine aortas 302 (1992) 223
Andrews, S.C., D. Shipley, J.N. Keen, J.B.C. Findlay, P.M. Harrison and J.R. Guest, The haemoglobin-like protein (HMP) of *Escherichia coli* has ferrisiderophore reductase activity and its C-terminal domain shares homology with ferredoxin $NADP^+$ reductases 302 (1992) 247
Antson, A.A., B.V. Strokopytov, G.N. Murshudov, M.N. Isupov, E.H. Harutyunyan, T.V. Demidkina, D.G. Vassylyev, Z. Dauter, H. Terry and K.S. Wilson, The polypeptide chain fold in tyrosine phenol-lyase, a pyridoxal-5′-phosphate-dependent enzyme 302 (1992) 256
Asakura, T. see M.P. Williamson 302 (1992) 185
Asano, T. see M. Kobayashi 302 (1992) 129
Aurivillius, M. see I. Blikstad 302 (1992) 26
Baehr, W. see J.F. McGinnis 302 (1992) 172
Ban, J. see M. Kobayashi 302 (1992) 129
Banchereau, J. see P. Gillery 302 (1992) 231
Bao, W. and V. Renganathan, Cellobiose oxidase of *Phanerochaete chrysosporium* enhances crystalline cellulose degradation by cellulases 302 (1992) 77
Barra, D. see G. Mignogna 302 (1992) 151
Bataille, R. see M. Portier 302 (1992) 35
Behensky, C. see A.J.M. Matzke 302 (1992) 81
Berteloot, A. see H. Vidal 302 (1992) 197
Blikstad, I., T. Wikström, M. Aurivillius and B. Öbrink, C-CAM (Cell-CAM 105) is a calmodulin binding protein 302 (1992) 26
Bloemendal, M. see M. Kooijman 302 (1992) 177
Bobkova, E.V., V.G. Stepanov and O.I. Lavrik, A comparative study of the relationship between thermostability and function of phenylalanyl-tRNA synthetases from *Escherichia coli* and *Thermus thermophilus* 302 (1992) 54
Boiron, J.-M. see M. Portier 302 (1992) 35
Bollen, A. see A. Jacquet 302 (1992) 189
Bollen, A. see N. Moguilevsky 302 (1992) 209
Boorer, K.J., B.G. Forde, R.A. Leigh and A.J. Miller, Functional expression of a plant plasma membrane transporter in *Xenopus* oocytes 302 (1992) 166
Boucher, F., S. Pucheu, C. Coudray, A. Favier and J. de Leiris, Evidence of cytosolic iron release during post-ischaemic reperfusion of isolated rat hearts: Influence on spin-trapping experiments with DMPO 302 (1992) 261
Bougis, P.E. see M.F. Martin-Eauclaire 302 (1992) 220
Bourinbaiar, A.S., R. Nagorny and X. Tan, Pregnancy hormones, estrogen and progesterone, prevent HIV-1 synthesis in monocytes but not in lymphocytes 302 (1992) 206
Bucher, S. see G. Lahr 302 (1992) 43
Caron, E. see M. Portier 302 (1992) 35
Carr, D.W. see R.E. Stofko-Hahn 302 (1992) 274
Céard, B. see M.F. Martin-Eauclaire 302 (1992) 220
Chakraborty, A.K., S.J. Orlow and J.M. Pawelek, Evidence that dopachrome tautomerase is a ferrous iron-binding glycoprotein 302 (1992) 126
Chastang, F. see P. Gillery 302 (1992) 231
Cohen, Y. and R. Nechushtai, Assembly and processing of subunit II (PsaD) precursor in the isolated photosystem-I complex 302 (1992) 15
Coudray, C. see F. Boucher 302 (1992) 261
Cox, J.A. see T. Takagi 302 (1992) 159
Cserzö, M. see A. Fiser 302 (1992) 117
Dandenault, B. see F. Potvin 302 (1992) 269
Dascal, N. see O. Moran 302 (1992) 21
Dauter, Z. see A.A. Antson 302 (1992) 256
Davis, M.D., S. Kaufman and S. Milstien, Distribution of 4a-hydroxytetrahydropterin dehydratase in rat tissues: Comparison with the aromatic amino acid hydroxylases 302 (1992) 73
de Kruijff, B. see M. Pilon 302 (1992) 65
de Leiris, J. see F. Boucher 302 (1992) 261
de Steensma, H.Y. see G.P.H. van Heusden 302 (1992) 145
Deleersnyder, V. see A. Jacquet 302 (1992) 189
Demidkina, T.V. see A.A. Antson 302 (1992) 256
Diniz, C.R. see M.F. Martin-Eauclaire 302 (1992) 220
Dodemont, H. see M. Hatzfeld 302 (1992) 239
Dolly, J.O. see P.F. Reid 302 (1992) 31
Drewes, G. see H. Faulstich 302 (1992) 201
Duchaine, C. see F. Potvin 302 (1992) 269
Eguchi, S., Y. Hirata, M. Ihara, M. Yano and F. Marumo, A novel ET_A antagonist (BQ-123) inhibits endothelin-1-induced phosphoinositide breakdown and DNA synthesis in rat vascular smooth muscle cells 302 (1992) 243
Endo, T. see N. Matsuyama 302 (1992) 141
Falconieri Erspamer, G. see G. Mignogna 302 (1992) 151
Faulstich, H., D. Heintz and G. Drewes, Interchain and intrachain crosslinking of actin thiols by a bifunctional thiol reagent 302 (1992) 201
Favier, A. see F. Boucher 302 (1992) 261
Fedorova, O.S., L.M. Podust, G.A. Maksakova, V.V. Gorn and D.G. Knorre, The influence of the target structure on the efficiency of alkylation of single-stranded DNA with the reactive derivatives of antisense oligonucleotides 302 (1992) 47
Fertin, C. see P. Gillery 302 (1992) 231
Fiers, W. see V. Vandevoorde 302 (1992) 235
Findlay, J.B.C. see S.C. Andrews 302 (1992) 247
Fiser, A., M. Cserzö, É. Tüdös and I. Simon, Different sequence environments of cysteines and half cystines in proteins: Application to predict disulfide forming residues 302 (1992) 117
Forde, B.G. see K.J. Boorer 302 (1992) 166
Forsberg, E. see L. Smilenov 302 (1992) 227
Frentzel, S., U. Gräf, G.J. Hämmerling and P.-M. Kloetzel, Isolation and characterization of the MHC linked β-type proteasome subunit MC13 cDNA 302 (1992) 121
Fujii, N. see H. Izumi 302 (1992) 213
Fujita, A. see K. Yoshioka 302 (1992) 5
Futai, M. see Y. Moriyama 302 (1992) 18
Fuwa, T. see H. Koide 302 (1992) 39
Gapinski, C.J. see L.P. Adam 302 (1992) 223
García-Higuera, I. and F. Mayor Jr., Rapid agonist-induced beta-adrenergic receptor kinase translocation in C6 glioma cells 302 (1992) 61
Garcia-Quintana, L. see A. Jacquet 302 (1992) 189

Gillery, P., C. Fertin, J.F. Nicolas, F. Chastang, B. Kalis, J. Banchereau and F.X. Maquart, Interleukin-4 stimulates collagen gene expression in human fibroblast monolayer cultures: Potential role in fibrosis 302 (1992) 231
Goñi, F.M. see M.A. Partearroyo 302 (1992) 138
Gooch, J. see P.J. McLaughlin 302 (1992) 253
Gorn, V.V. see O.S. Fedorova 302 (1992) 47
Gräf, U. see S. Frentzel 302 (1992) 121
Gratzl, M. see G. Lahr 302 (1992) 43
Gray, M.W. see B.G. Lane 302 (1992) 1
Grothe, C. see G. Lahr 302 (1992) 43
Guest, J.R. see S.C. Andrews 302 (1992) 247
Haegeman, G. see V. Vandevoorde 302 (1992) 235
Hämmerling, G.J. see S. Frentzel 302 (1992) 121
Harada, S. see K. Maekawa 302 (1992) 161
Harrison, P.M. see A. Treffry 302 (1992) 108
Harrison, P.M. see S.C. Andrews 302 (1992) 247
Harutyunyan, E.H. see A.A. Antson 302 (1992) 256
Hathaway, D.R. see L.P. Adam 302 (1992) 223
Hatzfeld, M., H. Dodemont, U. Plessmann and K. Weber, Truncation of recombinant vimentin by ompT: Identification of a short motif in the head domain necessary for assembly of type III intermediate filament proteins 302 (1992) 239
Heilmeyer Jr., L.M.G. see K. Mittmann 302 (1992) 133
Heinemeyer, W. see B. Richter-Ruoff 302 (1992) 192
Heintz, D. see H. Faulstich 302 (1992) 201
Hirata, Y. see S. Eguchi 302 (1992) 243
Hirzmann, J. see A. Treffry 302 (1992) 108
Hoppe, J. see M. Jaumann 302 (1992) 265
Hoshi, K. see H. Koide 302 (1992) 39
Humblet, C.C. see M.D. Reily 302 (1992) 97
Ihara, M. see S. Eguchi 302 (1992) 243
Ikegami, S., N. Kajiyama, Y. Ozaki, Y. Myotoishi, S. Miyashiro, S. Takayama, M. Kobayashi and I. Kitagawa, Selective inhibition of membrane fusion events in echinoderm gametes and embryos by halenaquinol sulfate 302 (1992) 284
Imagawa, N. see K. Maekawa 302 (1992) 161
Inoue, H. see M. Shimizu 302 (1992) 155
Isupov, M.N. see A.A. Antson 302 (1992) 256
Iwabuchi, K. see A. Someya 302 (1992) 69
Iwabuchi, K. see I. Nagaoka 302 (1992) 279
Izui, K. see N. Ogawa 302 (1992) 86
Izumi, H., T. Adachi, N. Fujii, T. Matsuda, R. Nakamura, K. Tanaka, A. Urisu and Y. Kurosawa, Nucleotide sequence of a cDNA clone encoding a major allergenic protein in rice seeds: Homology of the deduced amino acid sequence with members of α-amylase/trypsin inhibitor family 302 (1992) 213
Jacquet, A., V. Deleersnyder, L. Garcia-Quintana, A. Bollen and N. Moguilevsky, Site-directed mutants of human myeloperoxidase: A topological approach to the heme-binding site 302 (1992) 189
Jaquet, K. see K. Mittmann 302 (1992) 133
Jaumann, M., D. Tatje and J. Hoppe, Identification of individual amino acids in platelet-derived growth factor that contribute to the specificity towards the β-type receptor 302 (1992) 265
Johansson, S. see L. Smilenov 302 (1992) 227
Jourdan, M. see M. Portier 302 (1992) 35
Kajava, A.V., Left-handed topology of super-secondary structure formed by aligned α-helix and β-hairpin 302 (1992) 8
Kaji, A. see N. Matsuyama 302 (1992) 141
Kajiyama, N. see S. Ikegami 302 (1992) 284
Kalis, B. see P. Gillery 302 (1992) 231
Kasai, H. see H. Koide 302 (1992) 39
Kato, K. see M. Kobayashi 302 (1992) 129
Kaufman, S. see M.D. Davis 302 (1992) 73
Keen, J.N. see S.C. Andrews 302 (1992) 247
Kirkland, J.B. see F. Potvin 302 (1992) 269
Kitagawa, I. see S. Ikegami 302 (1992) 284
Klein, B. see M. Portier 302 (1992) 35
Kloetzel, P.-M. see S. Frentzel 302 (1992) 121
Knöchel, W. see G. Lahr 302 (1992) 43
Knorre, D.G. see O.S. Fedorova 302 (1992) 47
Knüttel, K., A. Müller, D. Rehder, H. Vilter and V. Wittneben, (Model) studies on vanadate-dependent bromo/iodoperoxidase from *Ascophyllum nodosum*: VO^{2+} is not incorporated into the active site 302 (1992) 11
Kobayashi, M. see S. Ikegami 302 (1992) 284
Kobayashi, M., J. Ban, T. Asano, M. Utsunomiya, S. Kusumoto, K. Nishi and K. Kato, The oligosaccharides in a recombinant hepatitis B virus surface antigen (HBsAg) carrying the pre-S2 region derived from yeast 302 (1992) 129
Koga, S. see N. Minagawa 302 (1992) 217
Kohri, K. see H. Koide 302 (1992) 39
Koide, H., Y. Muto, H. Kasai, K. Hoshi, H. Takusari, K. Kohri, S. Takahashi, T. Sasaki, K.-i. Tsukumo, T. Miyake, T. Fuwa, T. Miyazawa and S. Yokoyama, Recognition of an antiparallel β-sheet structure of human epidermal growth factor by its receptor: Site-directed mutagenesis studies of Ala-30 and Asn-32 302 (1992) 39
Kondo, S. see K. Yoshioka 302 (1992) 5
Konishi, A. see M. Shimizu 302 (1992) 155
Kooijman, M., M. Bloemendal, P. Traub and R. van Grondelle, Fluorescence study of the nucleic acid binding site of vimentin 302 (1992) 177
Kotova, L.V. see I.A. Vaintraub 302 (1992) 169
Kreil, G. see G. Mignogna 302 (1992) 151
Kurochkina, N.A. see V.I. Lim 302 (1992) 57
Kurosawa, Y. see H. Izumi 302 (1992) 213
Kusumoto, S. see M. Kobayashi 302 (1992) 129
Lagendijk, E.L. see G.P.H. van Heusden 302 (1992) 145
Lahr, G., A. Mayerhofer, K. Seidl, S. Bucher, C. Grothe, W. Knöchel and M. Gratzl, Basic fibroblast growth factor (bFGF) in rodent testis: Presence of bFGF mRNA and of a 30 kDa bFGF protein in pachytene spermatocytes 302 (1992) 43
Lane, B.G., J. Ofengand and M.W. Gray, Pseudouridine in the large-subunit (23 S-like) ribosomal RNA: The site of peptidyl transfer in the ribosome? 302 (1992) 1
Larue, M.-J. see H. Vidal 302 (1992) 197
Lavrik, O.I. see E.V. Bobkova 302 (1992) 54
Lees, D. see M. Portier 302 (1992) 35
Leigh, R.A. see K.J. Boorer 302 (1992) 166
Lepre, C.A., J.A. Thomson and J.M. Moore, Solution structure of FK506 bound to FKBP-12 302 (1992) 89
Lerious, V. see J.F. McGinnis 302 (1992) 172
Lim, V.I., C. Venclovas and N.A. Kurochkina, The path of a protein chain can be approximated by the conformation dictated by interpeptide ionic bridges 302 (1992) 57
Lotan, I. see O. Moran 302 (1992) 21
Lunney, E.A. see M.D. Reily 302 (1992) 97
Maeda, M. see Y. Moriyama 302 (1992) 18
Maekawa, K., N. Imagawa, Y. Tanaka and S. Harada, Determination of the sequence coding for the β subunit of the human high-affinity IgE receptor 302 (1992) 161
Maksakova, G.A. see O.S. Fedorova 302 (1992) 47
Maquart, F.X. see P. Gillery 302 (1992) 231

Martin-Eauclaire, M.F., B. Céard, A.M. Ribeiro, C.R. Diniz, H. Rochat and P.E. Bougis, Molecular cloning and nucleotide sequence analysis of a cDNA encoding the main β-neurotoxin from the venom of the South American scorpion *Tityus serrulatus* 302 (1992) 220
Marumo, F. see S. Eguchi 302 (1992) 243
Maslen, C. see J.E. Souness 302 (1992) 181
Matsuda, T. see H. Izumi 302 (1992) 213
Matsuyama, N., N. Okawa, Y. Tsukii, T. Endo and A. Kaji, Nucleotide sequence of a cDNA encoding human tumor necrosis factor β from B lymphoblastoid cell RPMI 1788 302 (1992) 141
Matzke, A.J.M., C. Behensky, T. Weiger and M.A. Matzke, A large conductance ion channel in the nuclear envelope of a higher plant cell 302 (1992) 81
Matzke, M.A. see A.J.M. Matzke 302 (1992) 81
Mayerhofer, A. see G. Lahr 302 (1992) 43
Mayor Jr., F. see I. García-Higuera 302 (1992) 61
McGinnis, J.F., P.L. Stepanik, W. Baehr, I. Subbaraya and V. Lerious, Cloning and sequencing of the 23 kDa mouse photoreceptor cell-specific protein 302 (1992) 172
McLaughlin, P.J. and J. Gooch, Crystallization of human gelsolin 302 (1992) 253
Mignogna, G., C. Severini, M. Simmaco, L. Negri, G. Falconieri Erspamer, G. Kreil and D. Barra, Identification and characterization of two dermorphins from skin extracts of the Amazonian frog *Phyllomedusa bicolor* 302 (1992) 151
Miller, A.J. see K.J. Boorer 302 (1992) 166
Milstien, S. see M.D. Davis 302 (1992) 73
Minagawa, N., S. Koga, M. Nakano, S. Sakajo and A. Yoshimoto, Possible involvement of superoxide anion in the induction of cyanide-resistant respiration in *Hansenula anomala* 302 (1992) 217
Mittmann, K., K. Jaquet and L.M.G. Heilmeyer Jr., Ordered phosphorylation of a duplicated minimal recognition motif for cAMP-dependent protein kinase present in cardiac troponin I 302 (1992) 133
Miyake, T. see K. Yoshioka 302 (1992) 5
Miyake, T. see H. Koide 302 (1992) 39
Miyashiro, S. see S. Ikegami 302 (1992) 284
Miyazawa, T. see H. Koide 302 (1992) 39
Moguilevsky, N., M. Steens, C. Thiriart, J.-P. Prieels, L. Thiry and A. Bollen, Lethal oxidative damage to human immunodeficiency virus by human recombinant myeloperoxidase 302 (1992) 209
Moguilevsky, N. see A. Jacquet 302 (1992) 189
Moore, J.M. see C.A. Lepre 302 (1992) 89
Moran, O., W. Schreibmayer, L. Weigl, N. Dascal and I. Lotan, Level of expression controls modes of gating of a K^+ channel 302 (1992) 21
Moriyama, Y., M. Maeda and M. Futai, Involvement of a non-proton pump factor (possibly Donnan-type equilibrium) in maintenance of an acidic pH in lysosomes 302 (1992) 18
Müller, A. see K. Knüttel 302 (1992) 11
Murshudov, G.N. see A.A. Antson 302 (1992) 256
Muto, Y. see H. Koide 302 (1992) 39
Myotoishi, Y. see S. Ikegami 302 (1992) 284
Nagaoka, I. see A. Someya 302 (1992) 69
Nagaoka, I., S. Yomogida, S. Nakamura, A. Someya, K. Iwabuchi and T. Yamashita, Evaluation of the expression of the cationic peptide gene in various types of leukocytes 302 (1992) 279
Nagorny, R. see A.S. Bourinbaiar 302 (1992) 206
Nakamura, R. see H. Izumi 302 (1992) 213
Nakamura, S. see I. Nagaoka 302 (1992) 279
Nakano, M. see N. Minagawa 302 (1992) 217
Nechushtai, R. see Y. Cohen 302 (1992) 15
Negri, L. see G. Mignogna 302 (1992) 151
Nicolas, J.F. see P. Gillery 302 (1992) 231
Nishi, K. see M. Kobayashi 302 (1992) 129
Öbrink, B. see I. Blikstad 302 (1992) 26
Ofengand, J. see B.G. Lane 302 (1992) 1
Ogawa, N., S. Okumura and K. Izui, A Ca^{2+}-dependent protein kinase phosphorylates phosphoenolpyruvate carboxylase in maize 302 (1992) 86
Ohtsuka, E. see M. Shimizu 302 (1992) 155
Okawa, N. see N. Matsuyama 302 (1992) 141
Okumura, S. see N. Ogawa 302 (1992) 86
Orlow, S.J. see A.K. Chakraborty 302 (1992) 126
Ozaki, Y. see S. Ikegami 302 (1992) 284
Partearroyo, M.A., M.A. Urbaneja and F.M. Goñi, Effective detergent/lipid ratios in the solubilization of phosphatidylcholine vesicles by Triton X-100 302 (1992) 138
Pawelek, J.M. see A.K. Chakraborty 302 (1992) 126
Pilon, M., P.J. Weisbeek and B. de Kruijff, Kinetic analysis of translocation into isolated chloroplasts of the purified ferredoxin precursor 302 (1992) 65
Plessmann, U. see M. Hatzfeld 302 (1992) 239
Podust, L.M. see O.S. Fedorova 302 (1992) 47
Poirier, G.G. see F. Potvin 302 (1992) 269
Pongs, O. see P.F. Reid 302 (1992) 31
Portier, M., D. Lees, E. Caron, M. Jourdan, J.-M. Boiron, R. Bataille and B. Klein, Up-regulation of interleukin (IL)-6 receptor gene expression in vitro and in vivo in IL-6 deprived myeloma cells 302 (1992) 35
Potvin, F., J. Thibodeau, J.B. Kirkland, B. Dandenault, C. Duchaine and G.G. Poirier, Structural analysis of the putative regulatory region of the rat gene encoding poly(ADP-ribose) polymerase 302 (1992) 269
Prieels, J.-P. see N. Moguilevsky 302 (1992) 209
Pucheu, S. see F. Boucher 302 (1992) 261
Rabinovitz, M., The pleiotypic response to amino acid deprivation is the result of interactions between components of the glycolysis and protein synthesis pathways 302 (1992) 113
Rehder, D. see K. Knüttel 302 (1992) 11
Reid, P.F., O. Pongs and J.O. Dolly, Cloning of a bovine voltage-gated K^+ channel gene utilising partial amino acid sequence of a dendrotoxin-binding protein from brain cortex 302 (1992) 31
Reily, M.D., V. Thanabal, E.A. Lunney, J.T. Repine, C.C. Humblet and G. Wagner, Design, synthesis and solution structure of a renin inhibitor: Structural constraints from NOE, and homonuclear and heteronuclear coupling constants combined with distance geometry calculations 302 (1992) 97
Renganathan, V. see W. Bao 302 (1992) 77
Repine, J.T. see M.D. Reily 302 (1992) 97
Ribeiro, A.M. see M.F. Martin-Eauclaire 302 (1992) 220
Richter-Ruoff, B., W. Heinemeyer and D.H. Wolf, The proteasome/multicatalytic–multifunctional proteinase: In vivo function in the ubiquitin-dependent N-end rule pathway of protein degradation in eukaryotes 302 (1992) 192
Rochat, H. see M.F. Martin-Eauclaire 302 (1992) 220
Sakajo, S. see N. Minagawa 302 (1992) 217
Sakaki, Y. see K. Yoshioka 302 (1992) 5
Sasaki, T. see H. Koide 302 (1992) 39
Schreibmayer, W. see O. Moran 302 (1992) 21
Scott, J.D. see R.E. Stofko-Hahn 302 (1992) 274
Scott, L.C. see J.E. Souness 302 (1992) 181
Seidl, K. see G. Lahr 302 (1992) 43
Severini, C. see G. Mignogna 302 (1992) 151

Shaha, R. see I.A. Vaintraub 302 (1992) 169
Shiba, T. see K. Yoshioka 302 (1992) 5
Shimada, Y. see M. Shimizu 302 (1992) 155
Shimizu, M., A. Konishi, Y. Shimada, H. Inoue and E. Ohtsuka, Oligo(2′-*O*-methyl)ribonucleotides: Effective probes for duplex DNA 302 (1992) 155
Shipley, D. see S.C. Andrews 302 (1992) 247
Simmaco, M. see G. Mignogna 302 (1992) 151
Simon, I. see A. Fiser 302 (1992) 117
Smilenov, L., E. Forsberg, I. Zeligman, M. Sparrman and S. Johansson, Separation of fibronectin from a plasma gelatinase using immobilized metal affinity chromatography 302 (1992) 227
Someya, A., S. Yomogida, I. Nagaoka, K. Iwabuchi and T. Yamashita, Purification of the 28.5 kDa cytosolic protein involved in the activation of NADPH oxidase from guinea pig neutrophils 302 (1992) 69
Someya, A. see I. Nagaoka 302 (1992) 279
Souness, J.E., C. Maslen and L.C. Scott, Effects of solubilization and vanadate/glutathione complex on inhibitor potencies against eosinophil cyclic AMP-specific phosphodiesterase 302 (1992) 181
Sparrman, M. see L. Smilenov 302 (1992) 227
St-Denis, J.-F. see H. Vidal 302 (1992) 197
Steens, M. see N. Moguilevsky 302 (1992) 209
Stepanik, P.L. see J.F. McGinnis 302 (1992) 172
Stepanov, V.G. see E.V. Bobkova 302 (1992) 54
Stofko-Hahn, R.E., D.W. Carr and J.D. Scott, A single step purification for recombinant proteins: Characterization of a microtubule associated protein (MAP 2) fragment which associates with the type II cAMP-dependent protein kinase 302 (1992) 274
Strokopytov, B.V. see A.A. Antson 302 (1992) 256
Subbaraya, I. see J.F. McGinnis 302 (1992) 172
Subirana, J.A., Order and disorder in 30 nm chromatin fibers 302 (1992) 105
Takagi, T. see K. Yanagisawa 302 (1992) 51
Takagi, T., L. Valette-Talbi and J.A. Cox, Primary structure of three minor isoforms of amphioxus sarcoplasmic calcium-binding proteins 302 (1992) 159
Takahashi, S. see H. Koide 302 (1992) 39
Takayama, S. see S. Ikegami 302 (1992) 284
Takusari, H. see H. Koide 302 (1992) 39
Tan, X. see A.S. Bourinbaiar 302 (1992) 206
Tanaka, K. see H. Izumi 302 (1992) 213
Tanaka, Y. see K. Maekawa 302 (1992) 161
Tatje, D. see M. Jaumann 302 (1992) 265
Terry, H. see A.A. Antson 302 (1992) 256
Thanabal, V. see M.D. Reily 302 (1992) 97
Thibodeau, J. see F. Potvin 302 (1992) 269
Thiriart, C. see N. Moguilevsky 302 (1992) 209
Thiry, L. see N. Moguilevsky 302 (1992) 209
Thomson, J.A. see C.A. Lepre 302 (1992) 89
Tominaga, S.-i. see K. Yanagisawa 302 (1992) 51
Traub, P. see M. Kooijman 302 (1992) 177
Treffry, A., J. Hirzmann, S.J. Yewdall and P.M. Harrison, Mechanism of catalysis of Fe(II) oxidation by ferritin H chains 302 (1992) 108
Tsukamoto, T. see K. Yanagisawa 302 (1992) 51
Tsukii, Y. see N. Matsuyama 302 (1992) 141
Tsukumo, K.-i. see H. Koide 302 (1992) 39
Tüdös, É. see A. Fiser 302 (1992) 117
Urbaneja, M.A. see M.A. Partearroyo 302 (1992) 138
Urisu, A. see H. Izumi 302 (1992) 213
Utsunomiya, M. see M. Kobayashi 302 (1992) 129
Vaintraub, I.A., L.V. Kotova and R. Shaha, Protein deamidase from germinating wheat grains 302 (1992) 169
Valette-Talbi, L. see T. Takagi 302 (1992) 159
van de Werve, G. see H. Vidal 302 (1992) 197
van den Berg, J.A. see G.P.H. van Heusden 302 (1992) 145
van Grondelle, R. see M. Kooijman 302 (1992) 177
van Heusden, G.P.H., T.J. Wenzel, E.L. Lagendijk, H.Y. de Steensma and J.A. van den Berg, Characterization of the yeast *BMH1* gene encoding a putative protein homologous to mammalian protein kinase II activators and protein kinase C inhibitors 302 (1992) 145
Vandevoorde, V., G. Haegeman and W. Fiers, TNF-mediated IL6 gene expression and cytotoxicity are co-inducible in TNF-resistant L929 cells 302 (1992) 235
Vassylyev, D.G. see A.A. Antson 302 (1992) 256
Venclovas, C. see V.I. Lim 302 (1992) 57
Vidal, H., A. Berteloot, M.-J. Larue, J.-F. St-Denis and G. van de Werve, Interaction of mannose-6-phosphate with the hysteretic transition in glucose-6-phosphate hydrolysis in intact liver microsomes 302 (1992) 197
Vilter, H. see K. Knüttel 302 (1992) 11
Wagner, G. see M.D. Reily 302 (1992) 97
Weber, K. see M. Hatzfeld 302 (1992) 239
Weiger, T. see A.J.M. Matzke 302 (1992) 81
Weigl, L. see O. Moran 302 (1992) 21
Weisbeek, P.J. see M. Pilon 302 (1992) 65
Wenzel, T.J. see G.P.H. van Heusden 302 (1992) 145
Wikström, T. see I. Blikstad 302 (1992) 26
Williamson, M.P. and T. Asakura, The application of ^{1}H NMR chemical shift calculations to diastereotopic groups in proteins 302 (1992) 185
Wilson, K.S. see A.A. Antson 302 (1992) 256
Wittneben, V. see K. Knüttel 302 (1992) 11
Wolf, D.H. see B. Richter-Ruoff 302 (1992) 192
Yamashita, T. see I. Nagaoka 302 (1992) 279
Yamashita, T. see A. Someya 302 (1992) 69
Yanagisawa, K., T. Tsukamoto, T. Takagi and S.-i. Tominaga, Murine ST2 gene is a member of the primary response gene family induced by growth factors 302 (1992) 51
Yano, M. see S. Eguchi 302 (1992) 243
Yewdall, S.J. see A. Treffry 302 (1992) 108
Yokoyama, S. see H. Koide 302 (1992) 39
Yomogida, S. see I. Nagaoka 302 (1992) 279
Yomogida, S. see A. Someya 302 (1992) 69
Yoshimoto, A. see N. Minagawa 302 (1992) 217
Yoshioka, K., A. Fujita, S. Kondo, T. Miyake, Y. Sakaki and T. Shiba, Production of a unique multilamella structure in the nuclei of yeast expressing *Drosophila copia gag* precursor 302 (1992) 5
Zeligman, I. see L. Smilenov 302 (1992) 227